

1. (Twice Amended) A driving device which accepts a storage medium comprising a memory section to be stored with image data and a display section to display information and the image data to the memory section, said driving device comprising:

a receiving section where the storage medium can be set and ejected, the display section of the storage medium being hidden and not being viewable when the storage medium is set in the receiving section; and

a driver which records the image data to the memory section of the storage medium and renews information and a display image displayed on the display section of the storage medium in accordance with the recorded image data while the storage medium is set in the receiving section.

2. (Twice Amended) A driving device according to claim 1, further comprising:

a power supply section which supplies electric power to the display section of the storage medium which is set in the receiving section so that the information and the display image on the display section can be renewed by the driver.

3. A driving device according to claim 2, wherein the display section uses a material with a memory effect.

4. A driving device according to claim 1, wherein the display section uses a material with a memory effect.

5. A driving device according to claim 4, wherein the material is liquid crystal which exhibits a cholesteric phase at a room temperature.

6. (Twice Amended) An information processing device which accepts a storage medium comprising a memory section to be stored with image data and a display section to display information and the image data, said information processing device comprising:

a receiving section where the storage medium can be set and ejected, the display section of the storage medium being hidden and not being viewable when the storage medium is set in the receiving section;

a data processing section which processes the image data; and

a driver which records the image data processed by the data processing section to the memory section of the storage medium and renews information and a display image displayed on the display section of the storage medium in accordance with the recorded image data while the storage medium is set in the receiving section.

7. (Twice Amended) An information processing device according to claim 6, further comprising:

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a power supply section which supplies electric power to the display section of the storage medium which is set in the receiving section so that the information and the display image on the display section can be renewed by the driver.

8. An information processing device according to claim 7, wherein the display section uses a material with a memory effect.

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9. An information processing device according to claim 6, wherein the display section uses a material with a memory effect.

10. An information processing device according to claim 8, wherein the material is liquid crystal which exhibits cholesteric phase at a room temperature.

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12. (Twice Amended) An information processing device according to claim 6, wherein the data processing section has an image pick-up unit which picks up an image of an object by use of an image sensor and produces the image data.

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13. (Twice Amended) An information processing device according to claim 6, wherein the driver records the image data to the memory section and writes a thumbnail image of the image data as the display image on the display section.

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14. (Twice Amended) An information processing device according to claim 13, wherein the driver deletes the image data stored in the memory section and deletes the thumbnail image of the deleted image data from the display section.

15. An information processing device according to claim 6, wherein the driver performs formatting of the memory section.

16. An information processing device according to claim 15, wherein the driver changes information on the display section in accordance with a format to a piece of information indicating format.

17. (Twice Amended) An information processing device according to claim 6, wherein the information processing device is a printer.

18. An information processing device according to claim 17, wherein the driver renews information on the display section on completion of printing.

19. An information processing device according to claim 18, wherein the driver renews information displayed on the display section about a number of prints on completion of printing.

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20. (Twice Amended) An information processing system comprising:
a storage medium which has a memory section to be stored with image data and a display section to display information and the image data; and
an information processing device where the storage medium is set to be accessed by the information processing device and can be ejected, the display section of the storage medium being hidden and not being viewable while the storage medium is set in the information processing device;

wherein the information processing device comprises:

a data processing unit which processes the image data; and

a driver which records the image data processed by the data processing unit to the memory section of the storage medium and renews information and a display image on the display section of the storage medium in accordance with the image data.

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21. (Twice Amended) An information processing system according to claim 20, wherein the information processing device further comprises a power supply section which supplies electric power to the display section of the storage medium so that the driver can renew the information and the display image on the display section.

22. An information processing system according to claim 21, wherein the display section uses a material with a memory effect.

23. An information processing system according to claim 20, wherein the display section uses a material with a memory effect.

24. An information processing system according to claim 23, wherein the material is liquid crystal which exhibits a cholesteric phase at a room temperature.

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25. (Twice Amended) An information processing system according to claim 20, wherein the information processing device comprises an image pick-up unit which picks up an image of an object by use of an image sensor and produces the image data.

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27. (Twice Amended) An information processing system according to claim 20, wherein the driver records image data to the memory section and writes a thumbnail image of the image data as the display image on the display section.